

INFORMATION DISCLOSURE CITATION <small>(USE SEVERAL SHEETS IF NECESSARY)</small>				ATTY. DOCKET NO. Serie 6132	SERIAL NO. 10/563,278		
				APPLICANT(S) Jacques ABRAINI, et al.			
				FILING DATE January 4, 2006	GROUP Unknown		
				U.S. PATENT DOCUMENTS			
Examiner Initial /E.A./		Document Number A1 US 6 274 633	Date 8/14/2001	Name Franks et al.	Class	Subclass	Filing Date
/E.A./	A2	US 4 820 258 Equivalent of FR 2 596 989	4/11/1989	Mondain-Monval			
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		Document Number B1 FR 2 596 989 Equivalent: US 4 820 258	Date 10/16/1987	Country France	Class	Subclass	Translation Yes No
/E.A./	B2	WO 00 53192	9/14/2000	PCT			
/E.A./	B3	EP 0 861 672	9/02/1998	Europe			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
/E.A./	C1	International Search Report for PCT/FR2004/050352					
	C2	Lichtigfeld et al.: <i>Psychotropic analgesic nitrous oxide and neurotransmitter mechanisms involved in the alcohol withdrawal state</i> , Intern. J. Neuroscience, 1994, vol. 76, no. 1-2, pp. 17-33					
	C3	David et al.: <i>Reduction of ischemic brain damage by nitrous oxide and xenon</i> , J. Cerebral Blood Flow and Metabolism, vol. 23, no. 10, October 10, 2003, pp. 1168-1173					
	C4	Del Arco et al.: <i>Amphetamine increases the extracellular concentration of glutamate in striatum of the awake rat: involvement of high affinity transporter mechanisms</i> , Neuropharmacology, 1999, vol. 38, pp. 943-954					
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	C6	Franks et al.: <i>How does xenon produce anaesthesia?</i> , Nature, 1998, vol. 396, p. 324					
	C7	Jevtovic-Todorovic et al.: <i>Nitrous oxide (laughing gas) is an NMDA antagonist, neuroprotectant and neurotoxin</i> , Nature Med., 1998, vol. 4, pp. 460-463					
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